

## § 29.2411

light green, or dark green. Any lot containing 20 percent or more of crude leaves shall be designated nondescript.

[45 FR 47115, July 14, 1980]

### § 29.2411 Rule 20.

Tobacco damaged under 20 percent but which otherwise meets the specifications of a grade shall be treated as a subgrade by placing the special factor “U” after the grademark. Tobacco damaged 20 percent or more shall be designated “No-G.”

### § 29.2412 Rule 21.

Sound tobacco that is wet or in doubtful-keeping order but which otherwise meets the specifications of a grade shall be treated as a subgrade by placing the special factor “W” after the grademark. This special factor does not apply to tobacco designated “No-G.”

### § 29.2413 Rule 22.

Tobacco shall be designated No Grade, using the grademark “No-G,” when it is classified as dirty, nested, offtype, semicured, premature primings, damaged 20 percent or more, extremely wet or watered or when it needs to be reworked, contains foreign matter, or has an odor foreign to type.

### § 29.2414 Rule 23.

Tobacco that is semifired but which otherwise meets the specifications of a grade shall be treated as a subgrade by placing the special factor “SF” after the grademark. This factor does not apply to tobacco designated “No-G.”

[51 FR 40406, Nov. 7, 1986]

## GRADES

### § 29.2436 Wrappers (A Group).

This group consists of leaves usually grown at or above the center portion of the stalk. Cured leaves of the A group show a low percentage of injury affecting wrapper yield. Wrappers are high in oil, very elastic, and have a smooth leaf surface.

U.S. grades	Grade names and specifications
A1F .....	Choice Medium-brown Wrappers.

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U.S. grades	Grade names and specifications
	Medium body, ripe, firm, rich in oil, elastic, strong, bright finish, deep color intensity, broad, 95 percent uniform, and 5 percent injury tolerance.
A2F .....	Fine Medium-brown Wrappers. Medium body, ripe, firm, rich in oil, elastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.
A1D .....	Choice Dark-brown Wrappers. Heavy, ripe, firm, rich in oil, elastic, strong, bright finish, deep color intensity, broad, 95 percent uniform, and 5 percent injury tolerance.
A2D .....	Fine Dark-brown Wrappers. Heavy, ripe, firm, rich in oil, elastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.

### § 29.2437 Heavy Leaf (B Group).

This group consists of leaves usually grown at or above the center portion of the stalk. These leaves have a pointed tip, tend to fold, are heavier in body than those of the X or C groups, and show no ground injury. Choice- and fine-quality leaves of this group have a distinctive, smooth leaf surface.

U.S. grades	Grade names and specifications
B1F .....	Choice Medium-brown Heavy Leaf. Medium body, ripe, firm, oily, semi-elastic, strong, bright finish, deep color intensity, broad, 95 percent uniform, and 5 percent injury tolerance.
B2F .....	Fine Medium-brown Heavy Leaf. Medium body, ripe, firm, oily, semi-elastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.
B3F .....	Good Medium-brown Heavy Leaf. Medium body, mature, firm, oily, semielastic, normal strength, clear finish, moderate color intensity, normal width, 80 percent uniform, and 20 percent injury tolerance.
B4F .....	Fair Medium-brown Heavy Leaf. Medium body, mature, close, lean in oil, inelastic, weak, dull-finish, pale color intensity, narrow, 70 percent uniform, and 30 percent injury tolerance.
B5F .....	Low Medium-brown Heavy Leaf. Medium body, mature, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 60 percent uniform, and 40 percent injury tolerance.
B1D .....	Choice Dark-brown Heavy Leaf. Heavy, ripe, firm, oily, semielastic, strong, bright finish, deep color intensity, spready, 95 percent uniform, and 5 percent injury tolerance.
B2D .....	Fine Dark-brown Heavy Leaf. Heavy, ripe, firm, oily, semielastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.
B3D .....	Good Dark-brown Heavy Leaf.

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U.S. grades	Grade names and specifications
	Heavy, mature, firm, oily, semi-elastic, normal strength, clear finish, moderate color intensity, normal width, 80 percent uniform, and 20 percent injury tolerance.
B4D .....	Fair Dark-brown Heavy Leaf.
	Heavy, mature, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 70 percent uniform, and 30 percent injury tolerance.
B5D .....	Low Dark-brown Heavy Leaf.
	Heavy, mature, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 60 percent uniform, and 40 percent injury tolerance.
B3M .....	Good Mixed Color Heavy Leaf.
	Medium to heavy body, mature, firm, oily, semielastic, normal strength and width, 80 percent uniform, and 20 percent injury tolerance.
B4M .....	Fair Mixed Color Heavy Leaf.
	Medium to heavy body, mature, close, lean in oil, inelastic, weak, narrow, 70 percent uniform, and 30 percent injury tolerance.
B5M .....	Low Mixed Color Heavy Leaf.
	Medium to heavy body, mature, close, lean in oil, inelastic, weak, narrow, 60 percent uniform, and 40 percent injury tolerance.
B3G .....	Good Green Heavy Leaf.
	Medium to heavy body, mature, firm, oily, semielastic, normal strength, clear finish, normal width, 80 percent uniform, and 20 percent injury tolerance.
B4G .....	Fair Green Heavy Leaf.
	Medium to heavy body, immature, close, lean in oil, inelastic, weak, dull finish, narrow, 70 percent uniform, and 30 percent injury tolerance.
B5G .....	Low Green Heavy Leaf.
	Medium to heavy body, immature, close, lean in oil, inelastic, weak, dull finish, narrow, 60 percent uniform, and 40 percent injury tolerance.

### § 29.2438 Thin Leaf (C Group).

This group consists of leaves usually grown at the center portion of the stalk. These leaves normally have a rounded tip, are thinner in body than those of the B group, and show little or no ground injury. Choice- and fine-quality tobacco of this group has a distinctive, smooth leaf surface.

U.S. grades	Grade names and specifications
C1L .....	Choice Light-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, oily, semielastic, strong, bright finish, deep color intensity, broad, 95 percent uniform, and 5 percent injury tolerance.
	Fine Light-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, oily, semielastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.
	Good Light-brown Thin Leaf.

U.S. grades	Grade names and specifications
	Thin to medium body, mature to ripe, firm, oily, semielastic, normal strength, clear finish, moderate color intensity, normal width, 80 percent uniform, and 20 percent injury tolerance.
C4L .....	Fair Light-brown Thin Leaf.
	Thin to medium body, mature to ripe, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 70 percent uniform, and 30 percent injury tolerance.
	Low Light-brown Thin Leaf.
	Thin to medium body, mature to ripe, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 60 percent uniform, and 40 percent injury tolerance.
	Choice Medium-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, oily, semielastic, strong, bright finish, deep color intensity, broad, 95 percent uniform, and 5 percent injury tolerance.
C2F .....	Fine Medium-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, oily, semielastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.
C3F .....	Good Medium-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, oily, semielastic, normal strength, clear finish, moderate color intensity, normal width, 80 percent uniform, and 20 percent injury tolerance.
C4F .....	Fair Medium-brown Thin Leaf.
	Thin to medium body, mature to ripe, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 70 percent uniform, and 30 percent injury tolerance.
C5F .....	Low Medium-brown Thin Leaf.
	Thin to medium body, mature to ripe, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 60 percent uniform, and 40 percent injury tolerance.
C2D .....	Fine Dark-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, oily, semielastic, strong, clear finish, deep color intensity, spready, 90 percent uniform, and 10 percent injury tolerance.
C3D .....	Good Dark-brown Thin Leaf.
	Thin to medium body, mature to ripe, firm, lean in oil, inelastic, normal strength, clear finish, moderate color intensity, normal width, 80 percent uniform, and 20 percent injury tolerance.
C4D .....	Fair Dark-brown Thin Leaf.
	Thin to medium body, mature to ripe, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 70 percent uniform, and 30 percent injury tolerance.
C5D .....	Low Dark-brown Thin Leaf.
	Thin to medium body, mature to ripe, close, lean in oil, inelastic, weak, dull finish, pale color intensity, narrow, 60 percent uniform, and 40 percent injury tolerance.
C3M .....	Good Mixed Color Thin Leaf.
	Thin to medium body, mature, firm, oily, semielastic, normal strength and width, 80 percent uniform, and 20 percent injury tolerance.
C4M .....	Fair Mixed Color Thin Leaf.
	Thin to medium body, mature, close, lean in oil, inelastic, weak, narrow, 70 percent uniform, and 30 percent injury tolerance.
C5M .....	Low Mixed Color Thin Leaf.